

- Lab Employees
 - Detector Area
 - Installation of Planes
 - Techs5
 - Collaborators
 - Electronics/Cabling
 - Collaborators



- Lab Employees
 - Minos S.B. staging 3
 - Absorber Area
 - Task Manager 1
 - Welder1
 - Vacuum techs2
 - LCW techs2



- Lab Employees
 - Detector
 - AC Power Distribution
 - Task Manager1

- LCW System
 - Task Manager1
 - Techs



- Lab Employees
 - General Installation
 - Controls System 2 techs
 - Network 2 techs



- Davis-Bacon Personnel
 - Absorber Assembly 4 ironworkers
 - AC Distribution4 electricians
 - Water Piping2 pipe fitters
 - Controls/Network Cables 4 subcontract people



- Total Personnel
 - Davis-Bacon (available on contract) 14
 - Lab Personnel
 - Task Managers 3
 - Techs12
 - Collaborators6
 - Lab Welder1



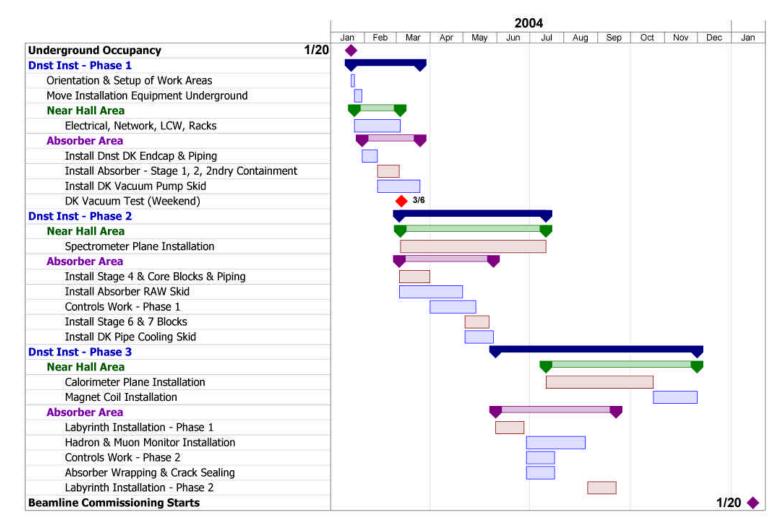
Meeting and Reports

- Tool Box Safety Meeting Weekly
- Daily Work Planning Meeting
 - Task manager/Tech Group Leader
 - Review plans, procedures/HAs

- Reports
 - Weekly Installation Meeting L3s

Schedule







Safety Review

- Spreadsheet list all Devices/System
- Consult NuMI Guidelines DB
 - Decide if documents are needed
 - Develop engineering notes, procedures, Has
- Documents go to Mike Andrews
 - He accepts or...
 - Forwards to Schuh committee
 - Debbie maintains status



Safety Review

- Plan is to priortize review items
 - First to install, first to develop documents
 - Avoid review bottle neck



Access Control

- 24 people maximum in Tunnel
- Plans Under Development
 - Duplicate MI65 plan
 - Sign In/Out Board
 - Card System



Emergency Procedure

Plan Under Development



- Tunnel Training
 - Anyone who will be going in/out of tunnel
 - Mike Andrew's Developing
- Other Training
 - LOTO, Subcontractor Orientation, Crane
 - Required as needed
 - Schedule through ES&H classes